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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/996,087	11/28/2001	Dave Draper	FR920000043US1	2497
54856	7590	09/25/2006	EXAMINER	
LOUIS PAUL HERZBERG 3 CLOVERDALE LANE MONSEY, NY 10952			NGUYEN, THUONG	
			ART UNIT	PAPER NUMBER
			2155	

DATE MAILED: 09/25/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

Office Action Summary

Application No.

09/996,087

Applicant(s)

DRAPER ET AL.

Examiner

Thuong (Tina) T. Nguyen

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-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 15 August 2006.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1-21 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☐ Claim(s) _____ is/are allowed.
- 6) ☒ Claim(s) 1-20 is/are rejected.
- 7) ☒ Claim(s) 21 is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on _____ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.
- Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
- Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
 2. ☐ Certified copies of the priority documents have been received in Application No. _____.
 3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

* See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- | | |
|--|---|
| 1) <input checked="" type="checkbox"/> Notice of References Cited (PTO-892) | 4) <input type="checkbox"/> Interview Summary (PTO-413) |
| 2) <input type="checkbox"/> Notice of Draftsperson's Patent Drawing Review (PTO-948) | Paper No(s)/Mail Date. _____ |
| 3) <input type="checkbox"/> Information Disclosure Statement(s) (PTO/SB/08) | 5) <input type="checkbox"/> Notice of Informal Patent Application |
| Paper No(s)/Mail Date _____ | 6) <input type="checkbox"/> Other: _____ |

DETAILED ACTION

1. This communication is responsive to the amendment filed on 8/15/06. Claims 1, 10 & 15 were amended. Claim 21 was added. Claims 1-21 are pending and represent method, system and apparatus for associating multi-lingual audio recording with objects in Internet presentation.

Claim Rejections - 35 USC § 103

2. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

3. Claim 1-7, 10-20 are rejected under 35 U.S.C. 103(a) as being unpatentable over Barry, PCT Patent No. WO 0038394 in view of Hirohama et al., US. Patent No. 5,797,125.

Barry teaches the invention substantially as claimed including web-page audio message system and method (see abstract).

4. As to claim 1, Barry teaches a method, comprising:

calling said third party server by a user in charge of the audio recording associated with a visual object via the Public Switched Network (page 3, lines 31 – page 4, lines 2; page 10, lines 30-32; Barry discloses that a method communicates through

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the switched telephone network, which records audio information and stores in the telephony native format),

prompting said user on said user's telephone to enter said user's user ID (page 7, line 10; page 8, lines 31-34; Barry discloses that a method which prompt to enter the PIN for the unique identification associated with the caller to retrieved the database/file server);

transmitting by a keypad of said telephone said user ID (page 8, lines 3-9; Barry discloses that a method which loads the received audio message into the interface card);

visual objects in a presentation system accessed by the Internet network, wherein a plurality of visual objects, including at least one of a chart, a slide and another presentation object(page 4, lines 32 – page 5, lines 7; Barry discloses the method of displaying the links, recorded message on the web page for the user to select the options to performed), with controlled by a third party in a sever can be accessed by any user of said Internet network (page 4, lines 18-31; Barry discloses a method to let a third party to control the service or the operation).

But Barry fails to teach the limitation wherein associating multi-lingual audio recordings, said visual objects being associated each with an audio recording in a particular language selected from amongst several predetermined languages; a first part of user ID defining a first language to be used for recording said audio recording, whereby displaying of said visual object by said workstation is automatically synchronized with said audio recording.

However, Hirohama teaches a voice guide systems including portable terminal units and control center having write processor (see abstract). Hirohama teaches the limitation wherein associating multi-lingual audio recordings (figure 1; col 1, lines 19-63; col 2, lines 45-53; col 3, lines 19-9; Hirohama discloses that the method of pre-recorded the multi-lingual for different booth, each associated with different code which will determined what language to be recorded or re-play by the user), said visual objects being associated each with an audio recording in a particular language selected from amongst several predetermined languages (figure 1; col 4, lines 1-16; Hirohama discloses that the method of letting the user to select the particular language selected from the predetermined languages); a first part of user ID defining a first language to be used for recording said audio recording, whereby displaying of said visual object by said workstation is automatically synchronized with said audio recording (col 3, lines 42-46; Hirohama discloses that a method which stores more than one specific pieces of information for individual booths in more than one language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could have multiple language of audio recording. One would be motivated to do so to allow the user define the language he/she would desired.

5. As to claim 2, Barry and Hirohama teach the method as recited in claim 1. Barry teaches assigned to said visual object associated with said audio recording by the user at said telephone after said user has transmitted said user ID (page 7, lines 15-23; Barry discloses that a method which have the audio buttons or messages associated

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with the caller). But Barry fails to teach the limitation comprising the step of entering a number assigned to said visual object associated with said audio recording.

However, Hirohama teaches the limitation comprising the step of entering a number assigned to said visual object associated with said audio recording (col 3, lines 1-6; Hirohama discloses that a method which provided with identification code transmitting units which installed respectively to the predetermine language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system so that the user could select the associated number of audio recording. One would be motivated to do so to allow the user transmit the user ID that identified the audio recording.

6. As to claim 3, Barry and Hirohama teach the method as recited in claim 1, comprising the step of transmitting a password by the user at said telephone after having transmitted said user ID (page 9, lines 30-33; Barry discloses that a method which transmitted the PIN, verify the user).

7. As to claim 4, Barry and Hirohama teach the method as recited in claim 3. Barry fails to teach the system wherein said user ID includes a second part defining a directory name wherein the file containing said audio recording is stored.

However, Hirohama teaches the limitation wherein said user ID includes a second part defining a directory name wherein the file containing said audio recording is stored (col 2, lines 34-39; Hirohama discloses that a method have more than one identification code transmitting unit for particular address information, booth number, and associated language).

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It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could define a directory name. One would be motivated to do so to allow the user to select the storage of the audio recording.

8. As to claim 5, Barry and Hirohama teach the method as recited in claim 4. Barry fails to teach the system comprising the step of generating by said third party server a first file name including said directory name and a code defining said first language when ID is received by said third party server.

However, Hirohama teaches the limitation comprising the step of generating by said third party server a first file name including said directory name and a code defining said first language when ID is received by said third party server (col 3, lines 20-23; Hirohama discloses that a method which provided the information for the corresponding booths and languages).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could define the language which corresponding with the directory. One would be motivated to do so to allow the user to choose the directory and the language code.

9. As to claim 6, Barry and Hirohama teach the method as recited in claim 5. Barry fails to teaches the limitation wherein said audio recording in said first language is stored in a data base by using said first file name.

However, Hirohama teaches the limitation wherein said audio recording in said first language is stored in a data base by using said first file name (col 2, lines 13-20;

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Hirohama discloses that a method provided with a storage means for storing specific pieces of guide information for more than one languages).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could provide the user with multiple language selection. One would be motivated to do so to improve the system with multiple audio languages recording.

10. As to claim 7, Barry and Hirohama teach the method as recited in claim 6. Barry fails to teaches the limitation comprising the steps of transmitting from said telephone another ID containing a first part defining a second language to be used for recording said audio recording and a second part defining said directory name, and generating by said third party server another file name including said directory name and a code defining said second language.

However, Hirohama teaches the limitation comprising the steps of transmitting from said telephone another ID containing a first part defining a second language to be used for recording said audio recording and a second part defining said directory name, and generating by said third party server another file name including said directory name and a code defining said second language (col 3, lines 1-28; Hirohama discloses that a method which identify the transmitting code for storage unit corresponding to the pre-selected language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could generate the ID, which identifies the corresponding languages. One would be motivated to do so to provide a multiple languages selection to the user.

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11. As to claim 10, Barry teaches a presentation system:

a third party server including processing means for receiving a user ID from a user telephone (page 7, line 10; page 8, lines 31-34; Barry discloses that a system which prompt to enter the PIN for the unique identification associated with the caller to retrieved the database/file server);

a plurality of visual objects, including at least one of a chart, slide and another presentation object (page 4, lines 32 – page 5, lines 7; Barry discloses the system of displaying the links, recorded message on the web page for the user to select the options to performed), controlled by a third party (page 4, lines 18-31; Barry discloses a system to let a third party to control the service or the operation) in a server can be accessed by any user of said Internet network.

But Barry fails to teach the limitation wherein said visual objects being associated each with an audio recording in any language selected amongst several predetermined languages; said user ID comprising a first part defining a first language to be used for recording said audio recording whereby displaying of said visual object by said workstation is automatically synchronized with said audio recording.

However, Hirohama teaches the limitation wherein said visual objects being associated each with an audio recording in any language selected amongst several predetermined languages (figure 1; col 1, lines 19-63; col 2, lines 45-53; col 3, lines 19-9; Hirohama discloses that the system of pre-recorded the multi-lingual for different booth, each associated with different code which will determined what language to be recorded or re-play by the user); said user ID comprising a first part defining a first language to be used for recording said audio recording whereby displaying of said

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visual object by said workstation is automatically synchronized with said audio recording (col 3, lines 42-46; Hirohama discloses that a system which stores more than one specific pieces of information for individual booths in more than one language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could have multiple language of audio recording. One would be motivated to do so to allow the user define the language he/she would desired.

12. As to claim 11, Barry and Hirohama teach the system as recited in claim 10. Barry fails to teaches the limitation wherein said third party server comprises a table for determining said language to be used for recording said audio recording from said first part in said user ID.

However, Hirohama teaches the limitation wherein said third party server comprises a table for determining said language to be used for recording said audio recording from said first part in said user ID (col 2, lines 24-31; Hirohama discloses that a system which configured the guide for languages storage information used for audio recording).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system would have an option to choose the desired language. One would be motivated to do so to provide the customer with variety language selection.

13. As to claim 12, Barry and Hirohama teach the system as recited in claim 11. Barry fails to teach the system wherein said user ID includes a second part defining a directory name, wherein the file containing said audio recording is stored, and further

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comprising a directory to store said audio recording at a location determined by said directory name.

However, Hirohama teaches the limitation wherein said user ID includes a second part defining a directory name, wherein the file containing said audio recording is stored, and further comprising a directory to store said audio recording at a location determined by said directory name (col 2, lines 34-39; Hirohama discloses that a system have more than one identification code transmitting unit for particular address information, booth number, and associated language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could define a directory name. One would be motivated to do so to allow the user to select the storage of the audio recording.

14. As to claim 13, Barry and Hirohama teach the system as recited in claim 11, comprises a table for determining said language to be used for recording said audio recording from said first part in said user ID (page 4, lines 1-7; Barry discloses that the system which stores the audio record in the database/file server in the telephone native format).

1. As to claim 14, Barry and Hirohama teach the system as recited in claim 14, wherein said user ID includes a second part defining a directory name, wherein the file containing said audio recording is stored, and further comprising a directory to store said audio recording at a location determined by said directory name (page 5, lines 4-7; Barry discloses that a system which retrieve the audio message from the database/file server by clicking the corresponding button).

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15. As to claim 15, Barry teaches a apparatus, comprising:

means for calling said third party server by a user in charge of the audio recording associated with a visual object via the Public Switched Network (page 3, lines 31 – page 4, lines 2; page 10, lines 30-32; Barry discloses that a apparatus communicates through the switched telephone network, which records audio information and stores in the telephony native format),

means for prompting said user on said user's telephone to enter said user's user ID (page 7, line 10; page 8, lines 31-34; Barry discloses that a apparatus which prompt to enter the PIN for the unique identification associated with the caller to retrieved the database/file server);

means for transmitting by a keypad of said telephone said user ID (page 8, lines 3-9; page 7, lines 15-23; Barry discloses that a apparatus which loads and received audio message into the interface card);

visual objects in a presentation system accessed by the Internet network, wherein a plurality of visual objects, including at least one of a chart, a slide and another presentation object (page 4, lines 32 – page 5, lines 7; Barry discloses the apparatus of displaying the links, recorded message on the web page for the user to select the options to performed), controlled by a third party (page 4, lines 18-31; Barry discloses a apparatus to let a third party to control the service or the operation) in a sever can be accessed by any user of said Internet network,

But Barry fails to teach the limitation wherein means for associating multi-lingual audio recordings with visual objects in a presentation system accessed by the Internet network, said visual objects being associated each with an audio recording in a

particular language selected from amongst several predetermined languages; a first part of user ID first part defining a first language to be used for recording said audio recording, whereby displaying of said visual object by said workstation is automatically synchronized with said audio recording.

However, Hirohama teaches the limitation wherein Hirohama teaches the limitation wherein associating multi-lingual audio recordings (figure 1; col 1, lines 19-63; col 2, lines 45-53; col 3, lines 19-9; Hirohama discloses that the apparatus of pre-recorded the multi-lingual for different booth, each associated with different code which will determined what language to be recorded or re-play by the user), said visual objects being associated each with an audio recording in a particular language selected from amongst several predetermined languages (figure 1; col 4, lines 1-16; Hirohama discloses that the apparatus of letting the user to select the particular language selected from the predetermined languages); a first part of user ID first part defining a first language to be used for recording said audio recording, whereby displaying of said visual object by said workstation is automatically synchronized with said audio recording (col 3, lines 42-46 and lines 43-51; Hirohama discloses that a apparatus which stores more than one specific pieces of information for individual booths in more than one language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could have multiple language of audio recording. One would be motivated to do so to allow the user define the language he/she would desired.

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16. As to claim 16, Barry and Hirohama teach the apparatus as recited in claim 15, comprising means for entering a number assigned to said visual object associated with said audio recording by the user at said telephone after said user has transmitted said user ID (page 10, lines 12-15; Barry discloses that a apparatus which display the HTML code places on the button web-pages which associated with corresponding audio message).

17. As to claim 17, Barry and Hirohama teach the apparatus as recited in claim 15, comprising the step of transmitting a password by the user at said telephone after this one has transmitted said user ID (page 9, lines 30-33; Barry discloses that a apparatus which transmitted the PIN, verify the user).

18. As to claim 18, Barry and Hirohama teach the apparatus as recited in claim 17. Barry fails to teach the limitation comprising means for generating by said third party server a first file name including said directory name and a code defining said first language when ID is received by said third party server.

However, Hirohama teaches the limitation comprising means for generating by said third party server a first file name including said directory name and a code defining said first language when ID is received by said third party server (col 3, lines 1-28; Hirohama discloses that a apparatus which identify the transmitting code for storage unit corresponding to the pre-selected language).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could generate the ID, which identifies the corresponding languages. One would be motivated to do so to provide a multiple languages selection to the user.

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19. As to claim 19, Barry and Hirohama teach the method as recited in claim 1.

Barry fails to teach the limitation wherein a computer usable medium having computer readable program code means embodied therein for causing association of multi-lingual audio recordings with visual objects.

However, Hirohama teaches the limitation wherein a computer usable medium having computer readable program code means embodied therein for causing association of multi-lingual audio recordings with visual objects (col 4, lines 1-15; Hirohama discloses that a method which provided the selected booths with the corresponding languages).

It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could have an option of choosing the desired language. One would be motivated to do so to improve the system by having variety choices.

20. As to claim 20, Barry and Hirohama teach the apparatus as recited in claim 10.

Barry fails to teach the limitation wherein a computer usable medium having computer readable program code means embodied therein for causing association of multi-lingual audio recordings with visual objects.

However, Hirohama teaches the limitation wherein a computer usable medium having computer readable program code means embodied therein for causing association of multi-lingual audio recordings with visual objects (col 4, lines 1-15; Hirohama discloses that a apparatus which provided the selected booths with the corresponding languages).

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It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry in view of Hirohama so that the system could have an option of choosing the desired language. One would be motivated to do so to improve the system by having variety choices.

21. Claim 8-9 is rejected under 35 U.S.C. 103(a) as being unpatentable over Barry, PCT Patent No. WO 0038394 and Hirohama et al., U.S Patent No. 5,797,125 in view of Freishtat et al., US. Patent No. 5,945,989.

Barry teaches the invention substantially as claimed including web-page audio message system and method (see abstract).

2. As to claim 8, Barry and Hirohama teach a method as recited in claim 6. Barry and Hirohama failed to teach the limitation comprising the step of copying said audio recording corresponding to said first file name from said data base to a directory at said directory name, said step of copying being activated by the user at said telephone.

However, Freishtat teaches a method and apparatus for adding and altering content on website (see abstract). Freishtat teaches the limitation comprising the step of copying said audio recording corresponding to said first file name from said data base to a directory at said directory name, said step of copying being activated by the user at said telephone (col 5, lines 5-10; Freishtat discloses that a method which copying and editing the subroutines of audio recorded messages).

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It would have been obvious to one of ordinary skill in the art at the time of the invention to modify Barry and Hirohama in view of Freishtat so that the system could record and copy the corresponding file and directory name. One would be motivated to do so to allow the user to copy the audio recording to file.

22. As to claim 9, Barry and Hirohama teach the method as recited in claim 8, wherein the file containing said audio recording includes a flag set when said audio recording is recorded for one of a first time and having been changed and is reset when said file is copied from said data base to said directory (page 5, lines 4-7; Barry discloses that a method which identify the audio message through the web-page button that correlate to each other).

Response to Arguments

Applicant's arguments filed 7/28/06 have been fully considered but they are not persuasive. In response to Applicant's argument, the Patent Office maintains the rejection. In the remarks, the applicant argues in substance that; A) Barry and Hirohama do not teach or disclose associating multi-lingual audio recordings with visual objects in a presentation system accessed by the Internet network, wherein a plurality of visual objects, including at least one of a chart, a slide and another presentation object.

In response to A); Applicants argue that Barry and Hirohama do not teach or disclose associating multi-lingual audio recordings with visual objects in a presentation system accessed by the Internet network, wherein a plurality of visual objects, including at least one of a chart, a slide and another presentation object. In response to

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Applicant's argument, the Patent Office maintain the rejection because Barry and Hirohama do not teach or disclose associating multi-lingual audio recordings with visual objects in a presentation system accessed by the Internet network, wherein a plurality of visual objects, including at least one of a chart, a slide and another presentation object. Hirohama discloses that the method of pre-recorded the multi-lingual for different booth, each associated with different code which will determined what language to be recorded or re-play by the user (figure 1; col 1, lines 19-63; col 2, lines 45-53; col 3, lines 19-9). Barry discloses the method of displaying the links, recorded message on the web page for the user to select the options to performed (page 4, lines 32 – page 5, lines 7). Hirohama discloses that the method of letting the user to select the particular language selected from the predetermined languages (figure 1; col 4, lines 1-16).

Allowable Subject Matter

23. Claim 21 objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims. It would be easier for the allowing process if the applicant make the claims parallel.

24. Claim 21 is allowed because of the following reasons:

In interpreting the claims, in light of the specification and the applicant's arguments filed on 7/28/06, the Examiner finds the claims invention to be patentably distinct from the prior art of record.

Barry et al. (WO 00/38394), teach a web-page audio message system and method wherein transmitting a password by the user at said telephone after having transmitted said user ID (page 9, lines 30-33), wherein said user ID includes a second part defining a directory name wherein the file containing said audio recording is stored (col 2, lines 34-39).

Hirohama et al. (US. Patent No. 5,797,125), teach a voice guide systems including portable terminal units and control center having write processor wherein entering a number assigned to said visual object associated with said audio recording by the user at said telephone after said user has transmitted said user ID (col 3, lines 1-6); generating by said third party server a first file name including said directory name and a code defining said first language when ID is received by said third party serve, wherein said audio recording in said first language is stored in a data base by using said first file name (col 3, lines 20-23); transmitting from said telephone another ID containing a first part defining a second language to be used for recording said audio recording and a second part defining said directory name, and generating by said third party server another file name including said directory name and a code defining said second language (col 3, lines 1-28);

However, the prior art of record fails to teach or suggest individual or in combination that copying said audio recording corresponding to said first file name from said data base to a directory name, said step of copying being activated by the user at said telephone, wherein the file containing said audio recording includes a flag set when said audio recording is recorded for one of a first time and having been changed and is reset when said file is copied from said data base to said directory.

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The examiner finds the Applicant's arguments on 7/28/06 to be persuasive. The applicant argued in substance that the combination of prior art or records fail to disclose the features of the invention including associating multi-lingual audio recordings with visual objects in a presentation system accessed by the Internet network, wherein a plurality of visual objects, including at least one of a chart, a slide and another presentation object, controlled by a third party in a sever can be accessed by any user of said Internet network, said visual objects being associated each with an audio recording in a particular language selected from amongst several predetermined languages; a first part of user ID defining a first language to be used for recording said audio recording, whereby displaying of said visual object by said workstation is automatically synchronized with said audio recording; and copying said audio recording corresponding to said first file name from said data base to a directory name, said step of copying being activated by the user at said telephone, wherein the file containing said audio recording includes a flag set when said audio recording is recorded for one of a first time and having been changed and is reset when said file is copied from said data base to said directory.

Contact Information

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Thuong (Tina) Nguyen whose telephone number is (571) 272-3864 and the fax number is (571) 273-3864. The examiner can normally be reached on Monday thru Friday, 7:30 am to 4:30 pm.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Seleh Najjar can be reached on (571) 272-4006. The fax number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pairedirect.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-271-9197 (toll-free).

Thuong Nguyen

Patent Examiner/ Art Unit 2155


SALEH NAJJAR
SUPERVISORY PATENT EXAMINER